

CLAIMS

What is claimed is:

- 1 1. A method for delivering content utilizing a guaranteed bandwidth network
 2 service, comprising:
 3 a) storing content in a central server; and
 4 b) receiving requests at the central server from a user at a computer terminal
 5 utilizing a virtual private network, wherein the requests are routed from a module
 6 positioned within one thousand (1000) feet from the computer terminal and which
 7 is capable of sending the requests to other destinations utilizing the Internet.
- 1 2. The method of claim 1, wherein the module includes a multiplexer.
- 1 3. The method of claim 2, wherein the multiplexer includes a digital subscriber line
 2 access multiplexer (DSLAM).
- 1 4. The method of claim 1, wherein the requests received by the central server are
 2 pre-registered.
- 1 5. The method of claim 1, wherein the requests received by the central server are
 2 tracked for billing purposes.
- 1 6. The method of claim 1, wherein the content includes video.
- 1 7. A system for delivering content utilizing a guaranteed bandwidth network service,
 2 comprising:
 3 a) logic for storing content in a central server; and
 4 b) logic for receiving requests at the central server from a user at a computer
 5 terminal utilizing a virtual private network, wherein the requests are routed from a

6 module positioned within one thousand (1000) feet from the computer terminal
7 and which is capable of sending the requests to other destinations utilizing the
8 Internet.

1 8. The system of claim 7, wherein the module includes a multiplexer.

1 9. The system of claim 8, wherein the multiplexer includes a digital subscriber line
2 access multiplexer (DSLAM).

1 10. The system of claim 7, wherein the requests received by the central server are pre-
2 registered.

1 11. The system of claim 7, wherein the requests received by the central server are
2 tracked for billing purposes.

1 12. The system of claim 7, wherein the content includes video.
2

1 13. A computer program product for delivering content utilizing a guaranteed
2 bandwidth network service, comprising:
3 a) computer code for storing content in a central server; and
4 b) computer code for receiving requests at the central server from a user at a
5 computer terminal utilizing a virtual private network; wherein the requests are
6 routed from a module positioned within one thousand (1000) feet from the
7 computer terminal and which is capable of sending the requests to other
8 destinations utilizing the Internet.

1 14. The computer program product of claim 13, wherein the module includes a
2 multiplexer.

- [illegible]